In the Specification:

Please replace the paragraph beginning on page 32, lines 9-12, with the following amended paragraph:

The transgenic organisms can be a transgenic plant in which the DNA transgene is inserted into the nuclear or plastidic gene. The plant transformation is known as the art. See, in general, Wu and Grossman Eds., ~~*Colowick, et al.*~~, Methods in Enzymology, Vol. 155, Recombinant DNA, Part F, pgs. 111-119, 131-139, 449-467, 501-527 (1987).

Please replace the paragraph beginning on page 24, lines 3-17, with the following amended paragraph:

Methods for the preparation of a variety of transgenic animals are known in the art. Protocols for producing transgenic goats are known in the art. For example, a transgene can be introduced into the germline of a goat by microinjection as described, for example, in Ebert et al. (1994) *Bio/Technology* 12:699, or nuclear transfer techniques as described, for example, in PCT Application WO 98/30683. A protocol for the production of a transgenic pig can be found in White and Yannoutsos, *Current Topics in Complement Research: 64th Forum in Immunology,* pp. 88-94, 1996; US Patent No. 5,523,226; US Patent No. 5,573,933; PCT Application WO93/25071; and PCT Application W095/04744. A protocol for the production of a transgenic rat can be found in Bader and Ganten, *Clinical and Experimental Pharmacology and Physiology,* Supp. 3:S81-S87, 1996. A protocol for the production of a transgenic cow can be found in U.S. Patent No: 5,741,957, PCT Application WO 98/30683, and *Transgenic Animal Technology, A Handbook,* 1994, ed., Carl A. Pinkert, Academic Press, Inc. A protocol for the production of a transgenic sheep can be found in PCT Publication WO 97/07669, and *Transgenic Animal Technology, A Handbook,* 1994, ed., Carl A. Pinkert, Academic Press, Inc.